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INVENTOR:

VENKATESAN et al.

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U.S. PATENT DOCUMENTS

*Examiner Initial	Ref.	Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriate)
/SCC/	A1	6,546,114	04-08-2003	Venkatesan et al.			09-07-1999
/SCC/	A2	6,574,348	06-03-2003	Venkatesan et al.			09-07-1999

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

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/SCC/	A3	Adelsbach, A., Katzenbeisser, S. and Sadeghi, A., "Cryptography Meets Watermarking: Detecting Watermarks with Minimal or Zero Knowledge Disclosure" (invited paper), in <i>European Signal Processing Conference 2002</i> , Toulouse, France, 2002.						
	A4	Batlle, E., Masip, J. and Cano, P., "System analysis and performance tuning for broadcast audio fingerprinting", <i>Proceedings of 6th International Conference on Digital Audio Effects</i> , London, UK, 2003						
	A5	Boneh, D. and Shaw, J., "Collusion-secure fingerprinting for digital data" in <i>Advances in Cryptology — CRYPTO '95</i> , vol. 963 of LNCS, pp. 452-465, 1995.						
	A6	Charbon, E. and Torunoglu, I., "Digital Fingerprinting of Virtual Components", in <i>Proc. International Workshop On IP Based Synthesis and System Design</i> , pages 221-224, Grenoble, December 1999.						
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	A8	Fernández, M., and Soriano, M., "Efficient Identification of Traitors in Fingerprinted Multimedia Contents", <i>DEXA Workshops 2002</i> : 463-467.						
	A9	Fernandez, M. and Soriano M., "Intellectual property protection of e-learning contents" <i>International Conference on Network Universities and E-learning</i> , Valencia, (Spain) 2003.						
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	A12	Lu, C-S and Hsu, C-Y, "Resistance of Anti-Disclosure Image Watermark to Collusion and Copy Attacks: An Approach of Combining Perceptual Hash and Watermark", <i>Technical Report TR-IIS-03-012</i> , Institute of Information, Academia Sinica, Taiwan, R.O.C., 2003.						
	A13	Qu, G. and Potkonjak, M., "Fingerprinting intellectual property using constraint-addition", <i>Design Automation Conference</i> , pp. 587-592. 2000.						
✓	A14	Su, J.K., Eggers, J.J. and Girod, B., "Capacity of Digital Watermarks Subjected to an Optimal Collusion Attack," <i>European Signal Processing Conference (EUSIPCO 2000)</i> , Tampere, Finland, September 2000.						

EXAMINER:

/Sheela Chawan/

DATE CONSIDERED:

05/29/2007

*EXAMINER: Initial if any reference considered, whether or not the citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.